

L Number	Hits	Search Text	DB	Time stamp
29	0	((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) same server same (shar\$3 near5 access\$4)))	USPAT	2004/09/27 15:47
30	67	((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) and ((thread\$3 multi-thread\$3 multiple-thread\$3) with (vm virtual-machine or (virtual adj2 machine)))) and (shar\$3 near6 (data cod\$3 object information)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:48
31	9	(((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) and ((thread\$3 multi-thread\$3 multiple-thread\$3) with (vm virtual-machine or (virtual adj2 machine)))) and (shar\$3 near6 (data cod\$3 object information)))) and 718/1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:57
32	11	((session near3 specific) near5 (vm or (virtual adj1 machine)))	USPAT	2004/09/27 15:53
33	0	((session near3 specific) near5 (vm or (virtual adj1 machine))) same database	USPAT	2004/09/27 15:53
34	0	(((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) and ((thread\$3 multi-thread\$3 multiple-thread\$3) with (vm virtual-machine or (virtual adj2 machine)))) and (shar\$3 near6 (data cod\$3 object information)))) and 709/227.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:58
35	0	(((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) and ((thread\$3 multi-thread\$3 multiple-thread\$3) with (vm virtual-machine or (virtual adj2 machine)))) and (shar\$3 near6 (data cod\$3 object information)))) and 709/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:57
36	0	(((((two or another or plurality) near8 (vm virtual-machine or (virtual adj2 machine))) and ((thread\$3 multi-thread\$3 multiple-thread\$3) with (vm virtual-machine or (virtual adj2 machine)))) and (shar\$3 near6 (data cod\$3 object information)))) and 709/237.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:57
37	0	((session near3 specific) near5 (vm or (virtual adj1 machine)))) and (709/227.ccls. 709/200.ccls. 709/237.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/27 15:58



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

(((two or another or plurality) <near/4> (vm or virtual-machin

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satis](#)

Terms used

two or **another** or **plurality** **near/4** **vm** or **virtual machine** or **virtual** **near/2** **machine** **paragraph** **server** **paragraph** **share** **near/5**

Sort results by

Display results

[Save results to a Binder](#)

[Search Tips](#)

☐ [Open results in a new window](#)

[Try an Advanced Search](#)

[Try this search in The](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

1 [A structural view of the Cedar programming environment](#)

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Full text available: pdf(6.32 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that Cedar and the way they are organized. Cedar supports the development of programs written in a single program Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental development of prototype software systems for a high-performance personal computer. T ...

2 [Cellular disco: resource management using virtual clusters on shared-memory multiprocessors](#)

Kinshuk Govil, Dan Teodosiu, Yongqiang Huang, Mendel Rosenblum

August 2000 **ACM Transactions on Computer Systems (TOCS)**, Volume 18 Issue 3

Full text available: pdf(237.05 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), r

Despite the fact that large-scale shared-memory multiprocessors have been commercially available for several y fully utilizes all their features is still not available, mostly due to the complexity and cost of making the required system. A recently proposed approach, called Disco, substantially reduces this development cost by using a virtu leverages the existing operating system technology. In this paper we present a ...

Keywords: fault containment, resource managment, scalable multiprocessors, virtual machines

3 [Interactive Editing Systems: Part II](#)

Norman Meyrowitz, Andries van Dam

September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available: pdf(9.17 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Hints for computer system design](#)

Butler W. Lampson

October 1983 **ACM SIGOPS Operating Systems Review , Proceedings of the ninth ACM symposium on Op**

Volume 17 Issue 5

Full text available: pdf(1.73 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Experience with the design and implementation of a number of computer systems, and study of many other syst